













CONNECTED ROLLER BRAKE TESTER AND DGA 6000 LINK

Take the brakes off brake testing with the Sun Connected Roller Brake Tester. MOT class IV or VII and ATL brake testers all come with a 10-year roller surface warranty. The Sun roller brake testers meet the latest DVSA regulations for connected MOT testing and provide fast and accurate results.

FEATURES

- Brake tester approved for DVSA classes IV or VII
- Approved for DVSA "connected" requirements
- DGA 6000 Link which seamlessly integrates all of your MOT equipment together saving your technicians time and increasing productivity

BUY A CLASS IV OR VII Brake tester and get the DGAGOOO LINK HALF PRICE















DUAI

KOOLKARE DUAL GAS 12

There is no need to take up valuable workshop space with two air-con machines when you can have one! The Sun KoolKare Dual Gas 12 is a fully automatic, air conditioning recovery and recycling machine which services both R134a and HF01234yf gas vehicles. The automatic system saves time and boosts workshop productivity because the process can be started and left to run without additional technician input required.

FEATURES

- Two gasses one machine: You can service all AC systems using R134a or HF01234yf gasses with a single machine, improving workshop efficiency and saving space
- **Extensive database:** A comprehensive and fully updateable vehicle database ensures you can service every vehicle that comes into your workshop
- Refillable hermetically sealed bottles: Eliminates moisture ingress and prevents oil and dye bottle contamination, to guarantee a quality airconditioning service
- Integrated printer: You have the option to print your test results using the inbuilt printer: This serves as proof of maintenance

THE KOOLKARE DUAL **GAS 12 INCLUDES** FF STARTER KIT CONTAINING:

- Oil
- Ultra-violet dye Ultra-violet light
- Thermometer
- Safety goggles
- Gloves







IMMEREAL **DIAGNOSTICS KIT**

The Sun Commercial Diagnostics kit is designed to perform advanced vehicle diagnostics and maintenance tasks, ideal for a multitude of heavy-duty commercial vehicles.

FEATURES

- See detailed information including error codes, ECU data, wiring diagrams and repair time estimations as well as perform functional tests and calibration of components
- Automatic detection of systems and error codes
- Troubleshooting by symptoms and errors
- Military grade, rugged PC, proven to withstand the rigours of a garage environment
- Comprehensive vehicle coverage including trucks, light commercial, public service, agricultural, construction and more
- Step-by-step installation manuals and technical information are available from i-parts assist

FYPFRT-I FVFI

Snap-on Finance ava

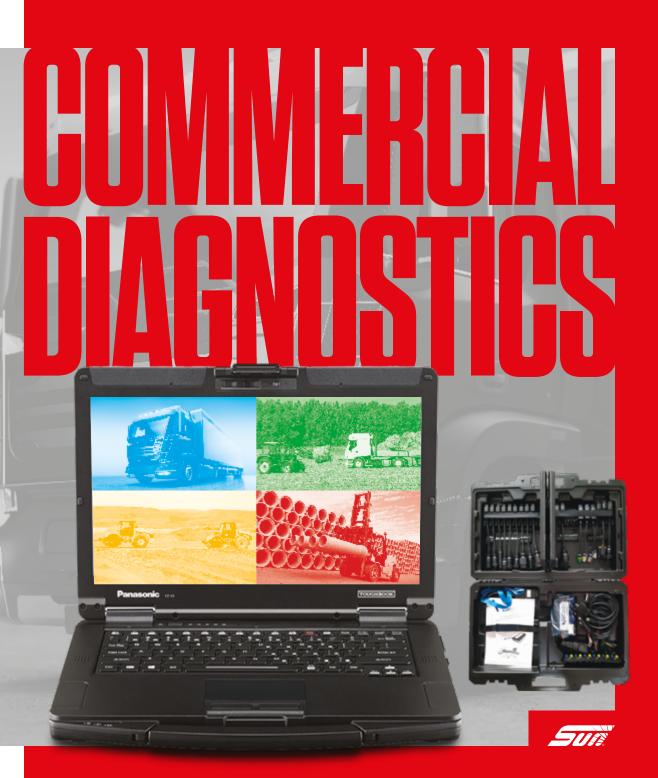
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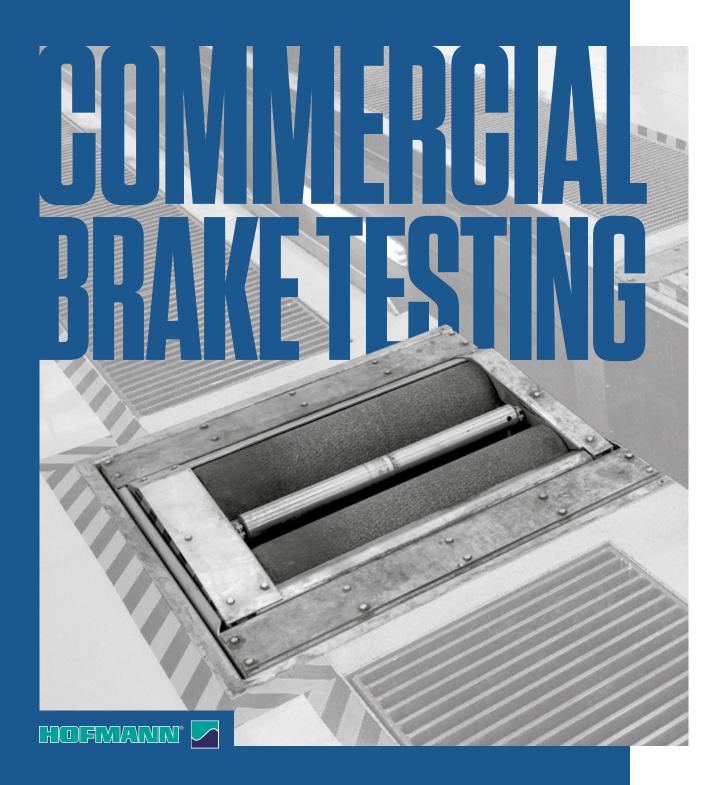
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CHOOSE YOUR CONFIGURATION:

- Commercial Diagnostics for HGV and PSV's
- Agricultural vehicles for tractors and harvesters
- Off highway vehicles for construction and road maintenance vehicles
- Material handling equipment for forklifts, telescopic handlers and lift platforms







CONNECTED ROLLER BRAKE TESTER

Heavy-duty roller brake testers that also meets the latest DVSA regulations for connected MOT testing. Integrate all of your MOT testing equipment together to save your technicians time in training, setup and workload every day.

FEATURES

- Approved for DVSA Classes IV, V and VII HGV and PSV with a maximum axle load of 20 tonnes
- Suitable for vehicles in both loaded or unloaded conditions
- Roller motors feature integrated braking kits to aid drive out
- Equipped for bi-direction testing
 Integrated axle weighing

THE HOFMANN Commercial Brake Tester includes:

- Hofmann BR-20 Roller Brake Tester (split or compact configuration)
- Supplementary analogue display
- Workstation with PC and primary 27" display
- Handheld radio remote control

HEAVY-DUTY BRAKE TESTER

FLEXIBLE CONFIGURATIONS *FOR* EVERY WORKSPACE



JOHN BEAN V2000

The tablet controlled wheel alignment system that combines affordability with high performance. Its unique, space-saving design makes it an ideal choice for garages where space is at a premium, enabling them to perform wheel alignments in-house. The system's innovative, patented imaging technology provides uncompromised ease of use and confidence. The John Bean V2000 offers customers a complete 3D imaging experience, including fast-rolling run-out compensation, vehicle dimensions, and is less dependent on a lift.

FEATURES

- Tablet Primary Display: Easy-to-use tablet with a simple interface that clearly shows alignment flow for technicians of all skill levels
- Quick and easy alignment process – An intelligent workflow, intuitive software and cameras' lights quickly guide the technician through the complete alignment process
- Perfect alignment every time – High-speed cameras continuously monitor critical information and alert the technician with the required corrective actions
- EZ-Toe: For easy and convenient adjustment at any steering angle, and eliminates the need for a steering wheel holder

AFFORDABLE, FAST AND ACCURATE ALIGNMENTS WITHOUT COMPROMISE







TYRE AND WHEEL PACKAGES

Package 01 Eekt112A02

Are you looking to offer tyre and wheel services? The Sun SWB100 wheel balancer and STC5305 tyre changer are the ideal introductions for general repair garages.

PACKAGE O2 EEKT112A06

Suitable for all workshop types, the SWB340L wheel balancer and STC5545 tyre changer are perfect for garages that service a high volume of tyres every day.

Includes:

- SWB100 Wheel Balancer
- STC5305 Tyre Changer
- SWB340L Wheel Balancer
- STC5545 Tyre Changer

Includes:

WORN OR Defective types are in the **TOP 5 of mot failures**

HELP YOUR CUSTOMERS AVOID TYRE-RELATED **FAILURES**



SUN TWO POST Baseless lift

The Sun SVL HBL maximises floorspace to provide excellent access for battery lifting systems used for mounting and removing batteries from electric and hybrid vehicles as well as lifting systems for mounting and removing engine, gearbox, drive axle, fuel tank, and suspension components on internal combustion powered vehicles. Available in two lifting configurations; SVL43 HBL (4-tonne) and SVL50 HBL (5-tonne).

FEATURES

- Efficiency: Suited perfectly to workshops that require a clear floorspace to remove and mount batteries from electric and hybrid vehicles
- Stability: The SVL43 HBL (4-tonne) features four arms with a three-stage asymmetric configuration which gives a better centre of gravity on heavier EV's and front-wheel drive vehicles

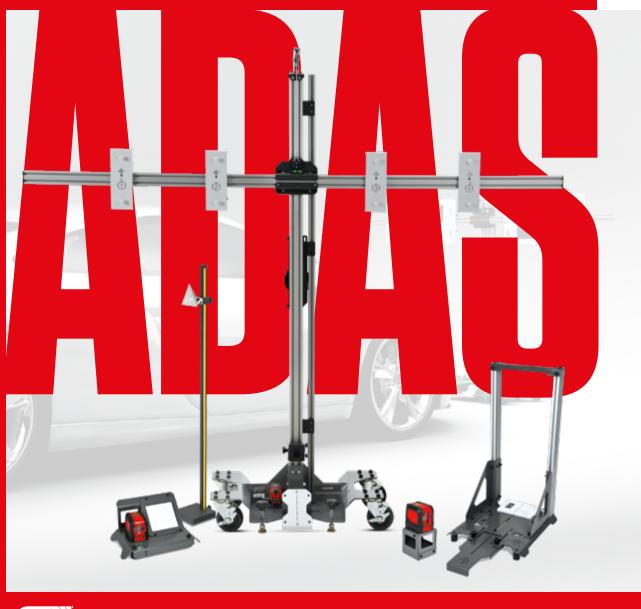
The SVL50 HBL (5-tonne) features four lifting arms with a three-stage symmetric configuration which gives a better centre of gravity when working on light commercial vehicles

- Versitility: With a pad height of 85mm, the SVL43 HBL's low profile arms are specifically engineered to elevate sports cars and vehicles with low skirts (SVL43 HBL only) The SVL series is supplied with lifting adaptors, with the SVL43 HBL model featuring 55mm adaptors, and the SVL50 HBL model featuring 100mm adaptors
- Symmetric posts: The lift can be easily configured with the controls on either side due its symmetric design

IS YOUR GARAGE **EQUIPPED** TO HANDLE REPAIRS ON ELECTRIC AND HYBRID VEHICLES?







EZ-ADAS RECALIBRATION SYSTEM

Advanced Driver Assistance Systems (ADAS), commonly referred to as drivers' aids or safety systems, are not coming — they are already here. ADAS creates new challenges for repair centres of all kinds. Even seemingly simple repairs can result in the need for sensor recalibration. We can make it easier for you. The Sun® EZ-ADAS Recalibration System is an innovative collection of precision tools with cutting-edge design. The system features a unique, fast and precise centerline setup, based on OEM procedures, for easy operation. Intuitive laser-guided target placement ensures accurate, error-free positioning to increase productivity.

FEATURES

- Simple: EZ-ADAS has been developed to minimise the repair complexity by reducing the number of recalibration alignment components previously required
- Precise: EZ-ADAS is designed to reduce errors in the recalibration process. Our highaccuracy laser positioning and unique target placement helps technicians place targets in the OEM specified locations with less time and more certainty to quickly and efficiently get customers back on the road
- OEM Procedures: We've taken the time to understand the OEM procedures so you don't have to. Exclusive access to the EZ ADAS app which provides step-bystep video target placement guides and data for each and every vehicle you are working on to avoid uncertainty
- EZ ADAS App: Exclusive access to step-by-step instructional videos and data you need to complete the job right the first time.

— DON'T GET LEFT BEHIND —



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Total Shop Solutions is a family of Snap-on[®] brands that brings together best-in-class automotive repair products from across the industry. From wheel balancers, wheel aligners and diagnostics, to brake testers, testers and automotive lifts. Total Shop Solutions brands offer a unique breadth of solutions to outfit any workshop from floor to ceiling. Terms and conditions apply. All offers in this brochure end 30th September 2023. Subject to VAT rate and stock availability. Snap-on reserves the right to change, modify or cancel promotions any time without notice. If you do not want to receive future marketing communications from us please send an email to klmarketing@snapon.com.